## SITE PLAN

## **CHECKLIST**

To be completed by the applicant and submitted with the application. Applications not accompanied by a completed checklist, or missing materials specified in the checklist, may be considered incomplete.

Projec	t name and location		
Annlic	cant Name		
тррпс	ant ivalie		
	Completed, signed and notarized application form		
	Check in correct amount (see fee schedule) payable to the Town of Greece		
	Permission from property owner if not same as applicant (letter or signed sale contract)		
	Letter of intent (describing proposed development and intended use)		
	Correct number of drawing sets, stamped by the appropriate licensed design professional (15 <i>folded prints</i> ). Additional prints if the project needs to be referred to the Town's Tree Council, Traffic Advisory Committee, or Historic Preservation Commission.		
	SEQRA form (Long Form if over five (5) acres or over 10,000 sq. ft. building)		
	Two copies of the Drainage Report. Drainage reports shall include the following:		
	A reasonable existing condition analysis for 1, 10 and 100-year events (2, 5 and 25-year events are sometimes helpful) with consistent backup for Drainage Areas, Soil types, curve number development, Representative To flow path information (slope, surface)		
	☐ An appropriately detailed proposed condition analysis with all required backup.		
	☐ Regulatory Analysis- identify various regulatory requirements and demonstrate compliance.		
	☐ The storm sewer analysis should be completed with backup for the various sub-elements, consider tailwater conditions and downstream constraints.		
	Site plan or plat sheet reduced to 11 x 17 inches for neighborhood notification		
	Site plan		
	Project location map showing subject property and Applicant's entire adjacent holdings, and properties, subdivisions, streets and easements within 500 feet of the Applicant's property under consideration		
	☐ Project location map referenced above in tiff format on CD or emailed to Planning Board secretary		
	☐ Drawing title block		
	□Project title and street address		
	□Applicant's name and address		
	□Applicant's signature line		
	□Seal and signature, address, phone number and e-mail address of licensed design professional		
	□Approval signature lines for the Building Inspector, Commissioner of Public Works, Town Engineer,		
	Fire Marshal		
	□Planning Board approval block (3"-wide by 3"-tall empty block)		
	□North arrow and plan scale		
	□Original date and revision block		

	Zoning data
	□Zoning district of subject property and all adjoining properties
	□Zoning table including existing and proposed setbacks, lot area, lot coverage, parking requirements, etc, as applicable
	☐Use variances, area variances, special use permits, etc., granted in association with the proposal, including the date approved
	□Setback limits shown
	☐Total gross floor area of all buildings
	Site data
	□Owner names, addresses, and tax account numbers for subject property and adjoining properties
	□Land area in square-feet and acres
	□Impervious area percentage
	□Project phasing
	Site features
	□Property boundaries plotted to scale with bearings and distances shown
	□Existing and proposed buildings with number of floors and gross square-footage labeled
	□Watercourses, wetlands, flood zones, coastal erosion hazard areas
	□Paved and un-paved parking areas with striping shown
	□Walkways, benches, trash cans, bike racks, and other pedestrian amenities
	□Accessible routes showing ADA compliance, if required
	□Fences, guardrails, walls
	□Freestanding signs
	□Dumpster location and enclosure
	□HVAC equipment and enclosure
	□Adjoining structures and land uses
	Roadway data
	□Street names, right-of-way width, and roadway jurisdiction shown
	□Sidewalks, roadway signage, street lights, utility poles
	□Curb cuts for subject property and those on properties adjacent to and across the street from the subject property.
	□Site distances from project curb cuts
	□Distance to nearest RTS bus stop
	□Monumentation and stationing
Gra	ading plans
	Existing and proposed grades certified by a licensed land surveyor
	Grading shown 100 feet beyond project limits
	Retaining walls (location and details shown)
	Topsoil stockpile locations
	Finished floor elevations for existing and proposed structures
	Erosion control plans

	Uti	lity plans
		All existing and proposed utilities shown
		Sizes and materials shown
		Inverts, rim/grate elevations shown
		Pipe slope and direction of flow depicted
		Private wells and sewage disposal systems shown (existing and proposed)
	Eng	gineering data
		Percolation test data and locations
		Deep hole test data and locations
		Cut/fill calculations
	Laı	ndscape plan (see landscape guidelines for details)
		Limit of clearing shown
		Proposed plantings shown
		Key indicating species, size, and spacing requirements
		Planting details
		Tree protection details
		Stamped by a New York State Licensed Landscape Architect
	Lig	ghting plan (in accordance with Section 211-35 of the Town of Greece Code)
		Location of all existing and proposed light fixtures (pole-mounted and building-mounted fixtures)
		Mounting height indicated
		Details and/or catalog cuts of proposed light fixtures
		Bulb wattage shown
	Arc	chitectural elevations
		Elevations show all sides of proposed buildings
		Dimensions, colors, and materials shown
		Material samples available for planning board meeting
	De	tails
		Standard construction details described in <u>Town of Greece Specifications for Construction of Roadways and Utilities</u> .
		Dumpster enclosure details including dimensions, materials, and colors.
		Fence details including height and materials
		Signage details (ADA signage, fire lane signage)
	Eas	sements
		Dimensions shown
		Name of easement holder
		Labeled "existing" or "proposed"
	Lib	per and page of existing easements labeled
	Co	mpleted LWRP Coastal Assessment form (if located in one of the Town's waterfront areas).
	Co	mpleted list of property owner's affected (if located in one of the Monroe County Agricultural Districts)